

INFORMATION DISCLOSURE CITATION <i>(use several sheets if necessary)</i>				ATTY DOCKET NO. YPL-0078	APPLICATION NO. 10/770,092	
				APPLICANT(S) Tae-jin AHN		
FILING DATE February 2, 2004				GROUP ART UNIT 1631		
U.S. PATENT DOCUMENTS						
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
U.S. PATENT APPLICATION PUBLICATIONS						
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES
						NO
CS	WO 99/01940	1-14-1999	WIPO			
CS	WO 01/80431 A1 <i>(abstract)</i>	10-25-2001	WIPO			
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>						
CS		"A NEW CHALLENGE FOR COMPRESSION ALGORITHMS: GENETIC SEQUENCES"; Authors: Stephanie Grumbach and Fariza Tahi; Information Processing and Management, Vol. 30, No. 6; Pages 875- 886 (1994)				
CS		"DNACompress: fast and effective DNA sequence compression"; Authors: Xin Chen, Ming Li, Bin Ma, and John Tromp; BIOINFORMATICS APPLICATIONS NOTE, Vol. 18, No.12; Pages 1696-1698; (2002)				
EXAMINER <i>/Carolyn Smith/</i>			DATE CONSIDERED 08/16/2006			
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.						

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		*EXAMINER INITIAL	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
CS	"A Compression Algorithm for DNA Sequences"; Authors: Xin Chen, Sam Kwong, and Ming Li; ENGINEERING IN MEDICINE AND BIOLOGY; Pages 61-66 (2001)		
CS	"Detection of significant patterns by compression algorithms: the case of approximate tandem repeats in DNA sequences"; Authors: E. Rivals, O. Delgrange, J.-P. Delahaye, M. Dauchet, M.-O. Delorme, A. Henaut, and E. Olliver; Oxford University Press Vol.13, No. 2; Pages 131-136 (1997)		
CS	"Biological Sequence Compression Algorithms"; Authors: Toshiko Matsumoto, Kunihiro Sadakane, and Hiroshi Imai; Genome Informatics Vol. 11; Pages 43-52 (2000)		
CS	"Natural sequence code representations for compression and rapid searching of human-genome style databases"; Authors: B. Robson and P.-J. Greaney; Oxford University Press Vol. 8, No. 3; Pages 283-289 (1992)		
CS	EUROPEAN SEARCH REPORT for Application No.: 04002314.5-2201; Date of completion of search: December 21, 2005		
EXAMINER <i>/Carolyn Smith/</i>		DATE CONSIDERED 08/16/2006	
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